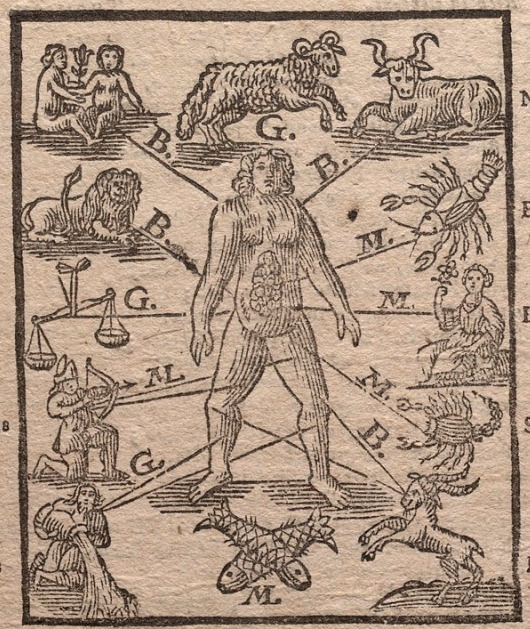
The Anatomy of Man's Body as govern'd by the Twelve Conſtellations.

♈ The Head and Face.



♓ The Feet.

To know where the Sign is.

Firſt Find the Day of the Month, and againſt the Day you have the Sign or Place of the Moon in the 6th Column. Then finding the Sign here, it ſhews the Part of the Body it governs.

The Vulgar Notes, and moveable Feaſts for the Year 1755, *according to both Accounts.*

Julian Account, or Old Stile.			*Gregorian* Account, or New Stile.
	A	Dominical Letter,	E
	28	Cycle of the Sun,	28
	8	Prime,	8
	28	Epact,	17
March	5	Shrove Sunday,	9 *February*,
April	23	Eaſter Day,	30 *March*,
June	1	Aſcenſion Day,	8 *May*,
June	11	Whitſunday,	18 *May*,
December	3	Advent Sunday,	30 *November*.

The Names and Characters of the Seven Planets.

☉ Sol, ♄ Saturn, ♃ Jupiter, ♂ Mars, ♀ Venus, ☿ Mercury, ☽ Luna, ☊ Dragons Head and ☋ Tail.

The Five Aſpects.

☌ Conjunction, ☍ Oppoſition, ✶ Sextile.
△ Trine, □ Quartile.

ECLIPSES, 1755.

FOUR Eclipſes this Year, two of each Luminary. The Firſt is of the Sun, on *Wedneſday* the 12th of *March*, viſible on the Earth from 21 min. after 2, to 49 min. after 7, P. M. The apparent Time of this Conjunction is 1 min. after 5, at which Time the Sun and Moon are in ♓ 22° 2′, with Lat. 39′ 33″ N. D. This Eclipſe will not be ſeen here, but farther to the *North-Weſt* it will be a very great Eclipſe, and between *California* and the unknown Land of *Jeſſo*, it will be central in the Meridian.

The Second is a viſible Eclipſe of the Moon, on *Thurſday* the 27th of *March*, in the Evening.

	H.	M.
Beginning, - -	6	20 P. M.
Middle, -	7	36
End, - -	8	52

The Digits eclipſed are 6 and 5-6ths on the *South* Side; it begins on the *South-Eaſt* Limb, and goes off at the *South Weſt*.

This Eclipſe begins 12 min. after the Moon riſes, and will be viſible in Part of *Tartary*, *Perſia*, in all *Europe* and *Africa*, the *Atlantick* Ocean, in all *South America*, and in *North America* weſtward as far as *Mexico*.

The Third is of the Sun, on *Saturday* the 6th of *September*, in the Morning, in ♍ 13° 20′, and Lat. 36′ 46″ S. D. This Eclipſe will be viſible on the Earth from 47 min. after 12, to 47 min. after 5, and therefore cannot be ſeen here; but to thoſe who ſail in the *Indian* Ocean, *South* of *Madagaſcar*, and *Eaſt* of the *Cape of Good Hope*, it will be terrible to behold.

The Fourth is a viſible Eclipſe of the Moon, on *Saturday* the 20th of *September*, in the Morning.

	H.	M.
Beginning, -	4	32
Middle, - -	5	53
End, - -	7	14

The Digits eclipſed are 6 and 1-3d on the *North* Side; it begins on the *North Eaſt*, and goes off towards the *North-Weſt*.

The Moon ſets during the latter Part of the Eclipſe, ſo that the End cannot be ſeen here. This Eclipſe will ſhew itſelf in the *Weſt Indies*, in all *America* except *Brazile*, and Part of *Newfoundland*, in all the great *South Sea*, *New Holland*, Part of *Tartary*, *China*, the *Aſiatick* Iſlands, and Part of the *India* Ocean.